

ABSTRACT OF THE DISCLOSURE

Methods and apparatuses for programming identifications of a peripheral device are described herein. According to one embodiment, the exemplary method includes programming, based on predefined data, one or more fields of configuration registers of a peripheral device in response to a configuration cycle of a data processing system, the one or more fields of the configuration registers including at least one identification register for identifying the peripheral device. Other methods and apparatuses are also described.